

6/19



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|------|---|--------------------|
| 659 | GAGGCATCAGACTATAAAGATTCTCTATATTGTTGTTAATGGATCATCAGAGAACAAGCCT | 718 |
| 203 | GluAlaSerAspTyrLysAspPheTyrIleCysValAsnGlySerSerGluAsnLysPro | 222 |
| 719 | ATCAGATCCAGTTATTTCACCTTTTCAGCTTCAAAATATAGTTAAACCTTTGCCGCCAGTC | 778 |
| 223 | IleArgSerSerTyrPheThrPheGlnLeuGlnAsnIleValLysProLeuProVal | 242 |
| 779 | TATCTTACTTTTACTCGGAGAGTTTCATGTGAAATTAAGCTGAAATGGAGCATACCTTTG | 838 |
| 243 | TyrLeuThrPheThrArgGluSerSerCysGluIleLysLeuLysTrpSerIleProLeu | 262 |
| 839 | GGACCTATTCCAGCAAGGTGTTTGTATTATGAAATTGAGATCAGAGAAGATGATACTACC | 898 |
| 263 | GlyProIleProAlaArgCysPheAspTyrGluIleGluIleArgGluAspThrThr | 282 |
| 899 | TTGGTGACTGCTACAGTTGAAATGAAACATACACCTTGAAACACAACAATGAAACCCGA | 958 |
| 283 | LeuValThrAlaThrValGluAsnGluThrTyrThrLeuLysThrThrAsnGluThrArg | 302 |
| 959 | CAATTATGCTTTGTAGTAAGAAGCAAAAGTGAATATTATTGCTCAGATGACGGAATTTGG | 1018 |
| 303 | GlnLeuCysPheValValArgSerLysValAsnIleTyrCysSerAspAspGlyIleTrp | 322 |
| 1019 | AGTGAGTGGAGTGATAAACAATGCTGGGAAGGTGAAGACCTATCGAAGAAAACTTTGCTA | 1078 |
| 323 | SerGluTrpSerAspLysGlnCysTrpGluGlyGluAspLeuSerLysLysThrLeuLeu | 342 |
| 1079 | CGTTTCTGGCTACCATTTGGTTTCATCTTAATATTAGTTATATTGTAACCGTCTGCTT | 1138 |
| 343 | ArgPheTrpLeuProPheGlyPheIleLeuIleLeuValIlePheValThrGlyLeuLeu | 362 |
| 1139 | TTGCGTAAGCCAAACACCTACCCAAAATGATTCAGAAATTTTCTGTGATACATGAAGA | 1198 |
| 363 | LeuArgLysProAsnThrTyrProLysMetIleProGluPhePheCysAspThr | 381 380 |
| 1199 | CTTCCATATCAAGAGACATGGTATTGACTCAACAGTTTCCAGTCATGCCCAAATGTTCA | 1258 |
| 1259 | ATATGAGTCTCAATAAAGTGAATTTTCTTCTGCGAATGTTG | 1298 |

FIG. 2a(continuation) B

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